

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S50	388	super\$1cluster\$5 global\$1cluster\$5 multi\$1cluster\$5 super adj cluster\$5 global adj cluster\$5 multi adj cluster\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/27 17:48
S51	194	S50 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/27 16:26
S52	131	S51 and (compute computer computing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/27 16:26
S53	121030	super\$1cluster\$5 global\$1cluster\$5 multi\$1cluster\$5 super adj cluster\$5 global adj cluster\$5 multi adj cluster\$5 cluster\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/27 17:48
S54	2865	S53 and "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 13:12
S55	444	S54 and ((naming adj service) (name adj service) (naming\$1service) (name\$1service)(naming adj server)(name adj server)(naming\$1server)(name\$1server))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/27 17:50
S56	197	S55 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 12:53

S58	35	(US-6609213-\$ or US-6353898-\$ or US-6154765-\$ or US-6151688-\$ or US-6101508-\$ or US-6067545-\$ or US-6801949-\$ or US-6691165-\$ or US-6370585-\$ or US-6349307-\$ or US-6332165-\$ or US-6148349-\$ or US-6088330-\$ or US-5940870-\$ or US-5914953-\$ or US-5887187-\$ or US-5852719-\$ or US-5638518-\$ or US-6438705-\$ or US-6807557-\$ or US-6801937-\$ or US-6725261-\$ or US-6393485-\$ or US-6311217-\$ or US-6304556-\$ or US-6256740-\$). did. or (US-6247077-\$ or US-6243361-\$ or US-6038677-\$ or US-5890007-\$ or US-5872904-\$ or US-5590301-\$).did. or (US-6101508-\$ or WO-9935793-\$ or DE-19607531-\$).did.	USPAT; DERWENT	OR	ON	2004/10/28 10:16
S59	16	S58 and ((super\$1cluster\$6)(super adj cluster\$6)(global\$1cluster\$6)(global adj cluster\$6)(multi\$1cluster\$6)(multi adj cluster\$6))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 10:21

S60	478	("5940870" "6154765" "5682512" "5805572" "5428803" "6069986" "6163855" "6665278" "5832182" "6175931" "6748429" "6175574" "6049889" "6332180" "6047323" "6295585" "5625831" "5191578" "6332165" "6370585" "6449700" "6536000" "5887134" "5946685" "6047332" "6163806" "6119143" "6151688" "5652841" "6173374" "6338112" "6353898" "6594786" "6389451" "6801937" "6249802" "5224100" "5404451" "6014669" "5561784" "6438705" "6182197" "6769008" "5612865" "5699500" "5727206" "6253230" "6006098" "5890007" "6247077").pn. ("5884313" "6049808" "6199179" "6226734" "6226734" "6247109" "6260068" "6381682" "5884090" "5887184" "6021442" "5287453" "6078943" "6587866" "6667980" "6735206" "5893086" "5940838" "5946686" "5950199" "5956734" "5960446" "5963963" "5974424" "5987477" "5999976" "6021508" "6023706" "5940841" "6470441" "6078913" "5319775" "5588152" "5590345" "5625836" "5710935" "5717943" "5734921" "5842031" "5963746" "5963745" "6640206" "5602838" "6128677" "6038677" "5280474" "5598408" "6175874" "6327267" "6535990").pn. ("5793650" "6286093" "6587860" "5603019" "6401174" "5379440" "6609213" "6151649" "6393485" "4903305" "5668943" "5963965" "5961650" "6154220" "6189111" "6192401" "6742072" "6789213" "6801200" "6587921" "5732192" "6735220" "6292830" "5197130" "6115830" "5353412" "5787284" "5909217" "6434626" "5812852" "5940596" "5491690" "5495479" "6304602" "6665761" "6687818" "5940490" "6073216" "6081876" "6078957" "6175566" "6393026" "5572703" "5860146" "6148349" "6078990" "4958273" "6032261" "6424992" "6097960").pn. ("6665304" "5613071" "6230251" "4905219" "6269437" "6282585" "5682321" "4893307" "5021949" "4947386" "4970722" "6122629" "5253161" "5276789" "5634043" "6058400" "6298419" "6385625" "6247059" "5371852" "5551053" "5844756" "5896899" "5675830" "5794059" "6074427" "6449699" "5905869" "6748437" "6173470"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 17:17
Search History 11/17/2004 2:01:15 PM Page 3 C:\Documents and Settings\miken1\My Documents\ESD\Workspaces\09935440_3rd.wsp						

S61	96	("4998249" "5189733" "5461615" "5600642" "5860108" "6032234" "6195349" "6601101" "6718394" "5784697" "6460149" "6701332" "4432057" "5331642" "5485608" "5524205" "5644766" "5742838" "5796999" "5862332" "6028914" "6173319" "6173321" "6385454" "6389465" "5572528" "5842026" "5856974" "6222840" "6222840" "4939725" "5594918" "5822531" "6054863" "6338117" "6735205" "5349664" "5367690" "5434970" "5920714" "5931938" "6058490" "5208914" "5414819" "6088333" "6446218" "6453468" "5377333" "6385174").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 13:11
S62	142	clustered adj computing	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 12:54
S63	76	S62 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 12:54
S64	1577	network adj address adj translation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 13:11
S65	389	super\$1cluster\$5 global\$1cluster\$5 multi\$1cluster\$5 super adj cluster\$5 global adj cluster\$5 multi adj cluster\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 13:11
S66	0	S64 and S65	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 13:11
S67	121265	super\$1cluster\$5 global\$1cluster\$5 multi\$1cluster\$5 super adj cluster\$5 global adj cluster\$5 multi adj cluster\$5 cluster\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 13:12

S68	2881	S67 and "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 13:12
S69	107	S68 and S64	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 13:21
S70	1189	dynamic and configurat\$6 and S67 and "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 13:22
S71	478	S70 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 13:22
S72	150	S71 and (fabric fiber fibre)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 13:22
S73	348	((add\$3 remov\$3) and node\$1 near (cluster\$1)) and "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 15:59
S74	161	S73 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 16:27
S78	802	(cluster\$4 and comput\$6) and transparent\$5 and "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 17:15

S79	389	S78 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 17:15
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S80	478	("5940870" "6154765" "5682512" "5805572" "5428803" "6069986" "6163855" "6665278" "5832182" "6175931" "6748429" "6175574" "6049889" "6332180" "6047323" "6295585" "5625831" "5191578" "6332165" "6370585" "6449700" "6536000" "5887134" "5946685" "6047332" "6163806" "6119143" "6151688" "5652841" "6173374" "6338112" "6353898" "6594786" "6389451" "6801937" "6249802" "5224100" "5404451" "6014669" "5561784" "6438705" "6182197" "6769008" "5612865" "5699500" "5727206" "6253230" "6006098" "5890007" "6247077").pn. ("5884313" "6049808" "6199179" "6226734" "6226734" "6247109" "6260068" "6381682" "5884090" "5887184" "6021442" "5287453" "6078943" "6587866" "6667980" "6735206" "5893086" "5940838" "5946686" "5950199" "5956734" "5960446" "5963963" "5974424" "5987477" "5999976" "6021508" "6023706" "5940841" "6470441" "6078913" "5319775" "5588152" "5590345" "5625836" "5710935" "5717943" "5734921" "5842031" "5963746" "5963745" "6640206" "5602838" "6128677" "6038677" "5280474" "5598408" "6175874" "6327267" "6535990").pn. ("5793650" "6286093" "6587860" "5603019" "6401174" "5379440" "6609213" "6151649" "6393485" "4903305" "5668943" "5963965" "5961650" "6154220" "6189111" "6192401" "6742072" "6789213" "6801200" "6587921" "5732192" "6735220" "6292830" "5197130" "6115830" "5353412" "5787284" "5909217" "6434626" "5812852" "5940596" "5491690" "5495479" "6304602" "6665761" "6687818" "5940490" "6073216" "6081876" "6078957" "6175566" "6393026" "5572703" "5860146" "6148349" "6078990" "4958273" "6032261" "6424992" "6097960").pn. ("6665304" "5613071" "6230251" "4905219" "6269437" "6282585" "5682321" "4893307" "5021949" "4947386" "4970722" "6122629" "5253161" "5276789" "5634043" "6058400" "6298419" "6385625" "6247059" "5371852" "5551053" "5844736" "6596899" "5675830" "5794059" "6074427" "6449699" "5905869" "6748437" "6173420"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 17:17
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S81	81	S80 and (transparent\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 17:18
S82	42	S80 and (address near map\$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 17:37
S83	59	S80 and (address near (map\$6 translat\$6))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 18:08
S84	146	internetwork and intranetwork	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 18:08
S85	94	S84 and (address translation)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 18:09
S86	52	S85 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/28 18:09
S87	2086763	router switch	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/29 17:42
S88	21379	configur\$6 adj3 S87	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/29 17:43

S89	11590	S88 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/29 17:44
S90	2074	S89 and (operation near mode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/29 17:45
S91	90	S90 and "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 12:26
S96	7198	internetwork\$ (inter\$1network\$) (inter adj network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 14:14
S98	191	S96 adj3 (address addressing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 14:15
S99	150	S98 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 14:46
S10 0	5678	cluster\$5 and addressing	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 14:47
S10 1	3035	S100 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 14:48

S10 3	33	S101 and ((super\$1cluster\$(super adj cluster\$(supercluster\$(global\$1clu ster\$(global adj cluster\$(globalcluster\$(multicuster \$)(multi adj cluster\$(multi\$1cluster\$))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 14:54
S10 4	978	multiple adj cluster\$	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 14:54
S10 5	455	S104 and (router switch hub bridge)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 14:54
S10 6	233	S105 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 14:55
S10 7	110	S106 and (translation translate translating translated transformation transform transform\$)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:02
S10 8	56	cluster and 709/246.ccls.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:03
S11 0	25972	configur\$6 adj3 (router\$ switch bridge gateway)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:12
S11 1	1791	S110 and "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:11

S11 3	10476	configur\$6 adj (router\$ switch bridge gateway)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:13
S11 4	770	S113 and "709"/\$.cccls.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:12
S11 5	340	S114 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:12
S11 6	308	(configureable configurable) adj (router\$ switch bridge gateway)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:14
S11 7	131	S116 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:24
S11 8	1820	network adj address adj translat\$	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:24
S11 9	434	S118 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:24
S12 0	551	(router switch bridge) and (shutdown adj mode)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:44

S12 1	365	S120 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:44
S12 2	7	S120 and "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 15:47
S12 3	0	mode adj of adj operation	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:25
S12 4	33572	(router switch bridge) and (control near3 bit)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:26
S12 5	58	(router switch bridge) and (control adj enable near3 bit)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:26
S12 6	43	S125 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:32
S12 7	151257	(router switch bridge gateway) and ((mode adj3 operation)(operating adj mode)(operating\$1mode))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:34
S12 8	6278	S127 and (shutdown (error adj check)(error\$1check))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:35

S12 9	4243	S128 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:35
S13 0	140	S129 and "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:38
S13 1	378942	(router bridge switch gateway).ti.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 17:59
S13 2	5417	S131 and (mode near operation)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:53
S13 3	65	S132 and "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:40
S13 4	43	S133 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:40
S13 5	36	S131 and (destination near address near (check\$ verif\$))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:56
S13 6	15	S135 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:54

S13 7	31268	S131 and (initialization mode)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:57
S13 8	29	S131 and (initialization near mode)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:57
S14 1	20	S138 and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 16:58
S14 2	4853	router and "709"/\$.ccls.	US-PGPUB	OR	ON	2004/11/01 17:33
S14 3	4726	S142 and @ad>"20000825"	US-PGPUB	OR	ON	2004/11/01 17:34
S14 4	127	S142 and @ad<"20000825"	US-PGPUB	OR	ON	2004/11/01 17:58
S14 5	680	S131 and "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/01 17:59
S14 6	4507	(router bridge switch gateway).ti.	US-PGPUB	OR	ON	2004/11/01 17:59
S14 7	0	S146 and "709"/\$.ccls	US-PGPUB	OR	ON	2004/11/01 18:00
S14 8	287	S146 and "709"/\$.ccls.	US-PGPUB	OR	ON	2004/11/01 18:00
S14 9	10	S148 and @ad<"20010101"	US-PGPUB	OR	ON	2004/11/01 18:05
S15 0	572	network and 709/246.ccls.	US-PGPUB	OR	ON	2004/11/01 18:06
S15 1	601	(network or internet or data or file or node or intranet or extranet or router or bridge or switch or proxy or gateway or hub) and 709/246. ccls.	US-PGPUB	OR	ON	2004/11/01 18:07
S15 2	13	S151 and @ad<"20000101"	US-PGPUB	OR	ON	2004/11/01 18:15
S15 3	14650	network and "709"/\$.ccls.	US-PGPUB	OR	ON	2004/11/01 18:16

S15 4	440	S153 and @ad<"20000101"	US-PGPUB	OR	ON	2004/11/01 18:18
S15 5	1016	S153 and @ad<"20010101">"19980101"	US-PGPUB	OR	ON	2004/11/02 12:05
S15 6	34	(cluster\$1comput\$ cluster\$ adj comput\$) and @ad<"20010101">"19980101"	US-PGPUB	OR	ON	2004/11/02 12:14
S15 7	1220	(address and mapping) and @ad<"20010101">"19980101"	US-PGPUB	OR	ON	2004/11/02 12:15
S15 8	20	(address adj mapping and gateway) and @ad<"20010101">"19980101"	US-PGPUB	OR	ON	2004/11/02 12:19
S16 0	1016	(network) and @ad<"20010101">"19980101" and "709"/\$.ccls.	US-PGPUB	OR	ON	2004/11/02 13:12
S16 2	153	(passthrough bypass pass adj through by adj pass) and @ad<"20010101">"19980101" and "709"/\$.ccls.	US-PGPUB	OR	ON	2004/11/02 13:45
S17 0	228297	(router switch bridge gateway).ti. and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 17:22
S17 1	20840	S170 and (integrated integrate semiconductor semi\$1conductor chip)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 17:20
S17 2	19615	S170 and (integrated semiconductor semi\$1conductor chip)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 17:21
S17 3	10257	S172 and (semiconductor)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 17:21
S17 4	322	S172 and (semiconductor adj chip)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 17:21

S17 5	2896	(router).ti. and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 17:22
S17 6	370	S175 and (integrated semiconductor semi\$1conductor chip)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 17:41
S17 7	5	S175 and (bit\$1mask (bit adj mask))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 17:41
S17 8	3	(S175) and (status adj indicator)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 18:01
S17 9	5	(S175) and (status adj (indication indicator indicator))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 18:04
S18 0	7391	(S175 switch bridge) and (status adj (indication indicator indicator))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 18:04
S18 1	5	(S175) and (status adj (indication indicator indicator))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 18:04
S18 2	2	(S175) and ("control enable" control\$1enable)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 18:07

S18 3	37	(S175) and ("mode of operation" (operation near mode))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 18:26
S18 4	4	(S175) and ("destination address" near check\$)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 18:30
S18 5	0	(S175) and (error same recovery same mode)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 18:30
S18 6	3	(S175) and (error same recovery)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/02 18:30
S19 4	261638	(operation adj mode)(operating adj mode)(operation\$1mode)(operating \$1mode)(mode near operation)	US-PGPUB; USPAT; DERWENT	OR	ON	2004/11/03 13:11
S19 5	1671317	router gateway switch bridge	US-PGPUB; USPAT; DERWENT	OR	ON	2004/11/03 13:12
S19 7	501	(router bridge).ti. and S194	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 13:13
S19 8	217	(router bridge).ti. and S194 and (enable disable adj (bit flag))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 13:13
S19 9	11	(router bridge).ti. and S194 and (enable disable adj (bit flag)) and shutdown	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 13:13

S20 0	39	(control adj enable adj bit)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:07
S20 1	31	(control adj enable adj bit) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:12
S20 2	50	(control adj (disable enable) adj (bit flag toggle)) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:14
S20 3	4	(control adj (disable enable) adj (bit flag toggle)) and router and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:16
S20 4	37	(control adj (disable enable) adj (bit flag toggle)) and (router switch gateway bridge) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:15
S20 5	4	(control adj (disable enable) adj (bit flag toggle)) and (router) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:15
S20 6	382	((disable enable) adj (bit flag toggle)) and router and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:23
S20 7	3	((disable enable) adj (bit flag toggle)) same option) and router and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:17

S21 0	44	(control adj register) with router	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 14:36
S21 7	17	(router).ti. and ((shut\$1down shut adj down shutdown)) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:20
S21 9	3	(router).ti. and (router with shutdown) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:30
S22 0	3	(router gateway switch bridge).ti. and (router with (shutdown)) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:31
S22 1	18	(router gateway switch bridge).ti. and (router with (shutdown suspend\$2 suspension)) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:34
S22 2	5	(router routing).ti. and (router with shutdown)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:35
S22 3	3	(router routing).ti. and (router with shutdown) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:35
S22 4	4	(router routing).ti. and ((router switch bridge) with shutdown) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:35

S23 0	21	(router).ti. and (fail-over fail adj over)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:44
S23 1	132	(router).ti. and (fail-over fail adj over recover recovery)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:44
S23 2	56	(router).ti. and (fail-over fail adj over recover recovery) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:49
S23 3	14	(router).ti. and ("no signal" "signal loss" "dropped packet" "dropped packets") and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 15:50
S23 5	11051	(packet adj header)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:08
S24 0	1	S235 same (node near count) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:12
S24 1	10	router.ti. and ((destination adj address) near (check\$ verify\$ verificat\$))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:13
S24 2	4	router.ti. and ((destination adj address) near (check\$ verify\$ verificat\$)) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:26

S24 3	15	(router bridge switch gateway).ti. and ((destination adj address) near (check\$ verify\$ verificat\$)) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:30
S24 4	5	router near address near (check\$ verify\$ verification)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:31
S24 5	16	router.ti. and address near (check\$ verify\$ verification)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:41
S24 6	12	router.ti. and address near (check\$ verify\$ verification) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:31
S24 7	18	router.ti. and address near (check\$ verify\$ verification authenticat\$)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:41
S24 8	12	router.ti. and address near (check\$ verify\$ verification authenticat\$) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:41
S24 9	66	router.ti. and address near10 (check\$ verify\$ verification authenticat\$) and @ad<"20000825"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2004/11/03 16:41